

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(configuration near4 setting near4 transfer\$4) and directive	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 15:41
L2	302	(configuration near4 setting) and directive	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 15:41
L3	175	(configuration near4 setting) and directive and pars\$3	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 15:42
L4	99	(configuration near4 setting) and directive and pars\$3 and download\$3	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 15:42
L5	33	(configuration near4 setting) and directive and pars\$3 and download\$3 and xml	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 15:43
L6	8	(configuration near4 setting) and directive and pars\$3 and download\$3 and (identif\$6 near5 install\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 15:44
L7	268	(configuration near4 setting) and (extract\$3 near4 file)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 15:44
L8	18	(configuration near4 setting) and (extract\$3 near4 file) and directive	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 15:45
L9	3	(configuration near4 setting) and (install\$3 near4 directive)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 15:48
L10	152	(configuration near4 setting) and (directive) and (relat\$3 near4 information)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 15:48
L11	10	(configuration near4 setting) and (directive) and (relat\$3 near4 information) and (install\$3 near4 information)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 15:50
L12	22	(configuration near4 setting) and (directive) and (comput\$3 near4 information) and (install\$3 near4 information)	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 15:50
S1	1629	(xml) and (direct\$3 near3 file)	US-PGPUB; USPAT	OR	ON	2005/05/04 18:30
S2	48	(xml) and (directive adj3 file)	US-PGPUB; USPAT	OR	ON	2004/03/11 18:57
S3	6	(xml) and (directive adj3 file) and pars\$3 and (http adj3 (get or put))	US-PGPUB; USPAT	OR	ON	2004/03/11 18:53

S4	6	(xml) and (directive adj3 file) and (http adj3 (get or put))	US-PGPUB; USPAT	OR	ON	2004/03/11 18:53
S5	19	(xml) and (directive adj3 file) and pars\$3 and http	US-PGPUB; USPAT	OR	ON	2004/03/11 18:54
S6	24	(xml) and (directive adj3 file) and pars\$3	US-PGPUB; USPAT	OR	ON	2004/03/11 18:54
S7	1	("6321338").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/11 18:57
S8	65	(xml) and (directive near3 file)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:10
S9	544	(xml) and (directive)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:10
S10	39	(xml) and (directive) and (http adj3 (get or put))	US-PGPUB; USPAT	OR	ON	2004/03/11 19:13
S11	354	(xml) and (directive) and (pars\$3)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:14
S12	150	(xml) and (directive) and (pars\$3) and (software adj3 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:15
S13	7	(xml) and (directive) and (pars\$3 near3 instruction) and (software adj3 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:15
S14	2	(xml) and (directive) and (pars\$3) and (software adj3 module) and (application adj3 setting)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:16
S15	6	(xml) and (directive) and (pars\$3) and (application adj3 setting)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:16
S16	82	(xml) and (directive) and (pars\$3) and ("709"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:16
S17	26	(xml) and (directive) and (pars\$3) and ("709"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:20
S18	7	(xml) and (directive) and (pars\$3) and ("707"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:20
S19	4	(xml) and (directive) and (pars\$3) and ("717"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:21
S20	0	(xml) and (directive) and (pars\$3) and ("714"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:21
S21	2	(xml) and (directive) and (pars\$3) and ("713"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:21
S22	0	(xml) and (directive) and (pars\$3) and ("712"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:21

S23	1	(xml) and (directive) and (pars\$3) and ("711"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:22
S24	0	(xml) and (directive) and (pars\$3) and ("710"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:22
S25	2	(xml) and (directive) and (pars\$3) and ("704"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:22
S26	1	(xml) and (directive) and (pars\$3) and ("370"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:22
S27	1	(xml) and (directive) and (pars\$3) and ("718"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:22
S28	3	(xml) and (directive) and (pars\$3) and ("719"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:23
S29	0	(xml) and (directive) and (pars\$3) and ("395"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:23
S30	0	(xml) and (directive) and (pars\$3) and ("379"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/11 19:23
S31	3	(xml) and (directive) and (pars\$3) and ("345"/\$.ccls.) and (software adj4 module)	US-PGPUB; USPAT	OR	ON	2004/03/15 12:12
S32	6	((("6546002") or ("5996012") or ("6091518") or ("6088732") or ("6609162") or ("5872966"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/15 14:42
S33	1	((("2002010480") or ("20020111972"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/15 15:20
S34	1	("20020110480").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/15 14:45
S35	0	("200201104080").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/15 14:45
S36	1	("20020104080").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/15 14:45
S37	1733	(atm adj3 switch\$3) and (vpi and vci)	US-PGPUB; USPAT	OR	ON	2004/03/15 15:20
S38	148	(atm adj3 switch\$3) and (vpi and vci) and (map\$4 near3 port)	US-PGPUB; USPAT	OR	ON	2004/03/15 15:29

S39	97	(atm adj3 switch\$3) and (vpi and vci) and (map\$4 near3 port) and logical	US-PGPUB; USPAT	OR	ON	2004/03/15 15:28
S40	60	(atm adj3 switch\$3) and (vpi and vci) and (map\$4 near3 (ip or (internet adj3 protocol)))	US-PGPUB; USPAT	OR	ON	2004/03/15 15:58
S41	1	("6199077").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/15 16:13
S42	1	("6546002").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/15 16:13
S43	1	("6654814").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/22 18:33
S44	4	((("6311180") or ("6336124") or ("6593943") or ("6556217"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/23 10:02
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S51	1	(configuration near4 setting near4 transferenc\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:11
S52	105	(configuration near4 setting near4 transfer\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:11
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S54	14	(configuration near4 setting near4 transfer\$4) and xml	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/18 15:40

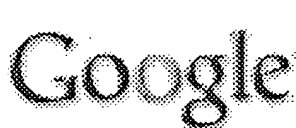
S55	1	(configuration near4 setting near4 transfer\$4) and xml and (@ad<"20000831")	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:15
S56	12	(configuration near4 setting near4 migrat\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:20
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S59	16	(system near4 migrat\$3) and configuration and setting and xml and directive	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:24
S60	57	(system near4 migrat\$3) and configuration and setting and xml and parser	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:24
S61	56	(system near4 migrat\$3) and configuration and setting and xml and parser and retriev\$3	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:24
S62	48	(system near4 migrat\$3) and configuration and setting and xml and parser and retriev\$3 and (transferenc\$3 or transition\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:25
S63	0	(system near4 migrat\$3) and configuration and setting and xml and parser and retriev\$3 and (transferenc\$3 or transition\$3) and (http near4 (put or get))	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:25
S64	1	(system near4 migrat\$3) and configuration and setting and xml and parser and retriev\$3 and (http near4 (put or get))	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:25
S65	56	(system near4 migrat\$3) and configuration and setting and xml and parser and retriev\$3	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:29
S66	160	(system near4 migrat\$3) and configuration and setting and xml	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:30
S67	6	(system near4 migrat\$3).ti. and configuration and setting and xml	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:32
S68	4	(system near4 migrat\$3).ab. and configuration and setting and xml	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:33
S69	9	(system near4 migrat\$3).ab. and xml	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:33

S70	10	(system near4 migrat\$3).ti. and xml	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:34
S71	137	(system near4 migrat\$3).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:34
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S75	16	(system near4 migrat\$3).ti. and (@ad<"20000831") and configuration and setting	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:59
S76	10	(system near4 migrat\$3).ti. and (xml)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/23 10:59
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S78	1	"6370646".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:06
S79	1	"6339826".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:06
S80	1	"6266577".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:06
S81	1	"6182212".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:06
S82	1	"6131116".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:08
S83	1	"6110229".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:09
S84	1	"5913040".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:09
S85	1	"5678044".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:09
S86	1	"20010003835".PN.	US-PGPUB	OR	ON	2005/04/23 11:09
S87	1	"6202206".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:10
S88	1	"6161176".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:11
S89	1	"6151608".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:12

S90	1	"6110229".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:12
S91	1	"6105063".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:13
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S93	1	"6073119".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:13
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S10 0	1	"5758071".PN.	USPAT; USOCR	OR	ON	2005/04/23 11:15
S10 1	1	("6154849").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/23 14:17
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S10 5	1	("6735691").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/04 18:34
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S11 2	38	S106 and (comput\$3 near4 migrat\$3) and (xml near4 tag\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/04 19:00
S11 3	32	S106 and (configur\$5 near4 migrat\$3) and (xml near4 tag\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/04 19:01
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S11 5	9	S106 and (xml near4 tag\$4) and (transfer\$4 near5 (setting or configur\$5))	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/04 19:02
S11 6	20	S106 and (tag\$4) and (transfer\$4 near5 (setting or configur\$5))	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/04 19:02
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S11 8	8	S106 and (xml near4 tag\$4) and directive and (@ad<"20000329")	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/11 14:42
S11 9	1	("6377927").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/11 14:42
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S12 2	1	(smart same card).ti. and (program near4 preferenc\$3) and (@ad<"20000219")	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/31 16:33
S12 3	7	(smart same card).ti. and (program near4 environment) and (@ad<"20000219")	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/31 16:34
S12 4	5	(smart same card).ti. and (preferenc\$3 near4 information) and (@ad<"20000219")	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/31 16:34

S12 5	84	(smart near4 card) and (configur\$6 near4 environment) and (@ad<"20000219")	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/31 16:43
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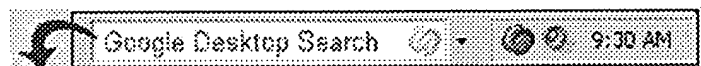
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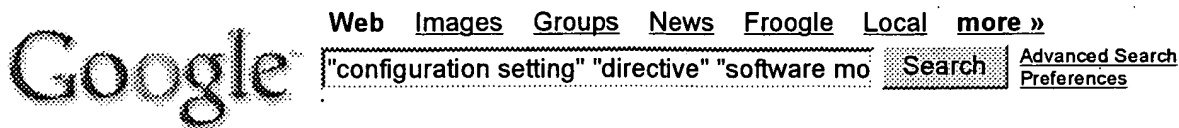
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Ramaswamy Chandramouli

 March 2004 **Proceedings of the 6th international conference on Electronic commerce**

 Full text available: [pdf\(167.98 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

E-government systems like web portals provide various services to citizens. Information handled in these e-government systems are subject to multiple laws encompassing privacy, non-disclosure (confidentiality) and integrity policies. Hence the protection means for regulating access to this information should be policy driven. Policy-based access control is one such protection approach and has been incorporated into Enterprise Security Management (ESM) solutions. However, the existing ESM solutio ...

Keywords: XML schema, XSLT, domain type enforcement (DTE), policy rules, provisioning, role-based access control (RBAC)

2 [Shared processing with an advanced intelligent terminal](#)

C. Estall, F. J. Smith

 July 1984 **Proceedings of the 7th annual international ACM SIGIR conference on Research and development in information retrieval**

 Full text available: [pdf\(501.46 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

We have built a prototype distributed information retrieval system known as TBIRD, based on an inverted file and shared between a personal computer, acting as an advanced intelligent terminal, and a timeshared mainframe. It was developed to study the response and cost in comparison with a conventional system based on an unintelligent terminal. It is shown, by the transfer of most of the processing to the personal computer, that the computing costs can be reduced by a substantial factor and that ...

3 [Fortran to and from APL2 and J](#)

R. G. Selfridge

 September 1999 **ACM SIGAPL APL Quote Quad**, Volume 30 Issue 1

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181 [Prototype for wrapping and visualizing geo-referenced data in a distributed environment using XML technology](#)



Jianting Zhang, Muhammad Javed, Amir Shaheen, Le Gruenwald

 November 2000 **Proceedings of the 8th ACM international symposium on Advances in geographic information systems**

 Full text available: [pdf\(618.21 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This paper proposes a prototype for integration and visualization of geo-referenced information (GRI) in a distributed environment in general and World Wide Web in particular. This prototype adopts a three-tier architecture and includes three main components: GRI wrapper for distributed GRI web sites, GRI integration mediator and client side visualization interface.

In this prototype, XML is used as a communication protocol between distributed web sites that provide GRI and the mediat ...

Keywords: XML, geo-referenced information, integration, visualization

182 [Comparative analysis of six XML schema languages](#)



Dongwon Lee, Wesley W. Chu

 September 2000 **ACM SIGMOD Record**, Volume 29 Issue 3

 Full text available: [pdf\(305.98 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

As XML [5] is emerging as *the* data format of the internet era, there is an substantial increase of the amount of data in XML format. To better describe such XML data structures and constraints, several XML schema languages have been proposed. In this paper, we present a comparative analysis of six noteworthy XML schema languages.

183 [DSD: A schema language for XML](#)



Nils Klarlund, Anders Moller, Michael I. Schwartzbach

 August 2000 **Proceedings of the third workshop on Formal methods in software practice**

 Full text available: [pdf\(380.33 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


XML (eXtensible Markup Language) is a linear syntax for trees, which has gathered a remarkable amount of interest in industry. The acceptance of XML opens new venues for

the application of formal methods such as specification of abstract syntax tree sets and tree transformations. A notation for defining a set of XML trees is called a schema language. Such trees correspond to a specific user domain, such as XHTML, the class of XML documents that make sense ...

184 Application of XML tools for enterprise-wide RBAC implementation tasks

Ramaswamy Chandramouli

July 2000 **Proceedings of the fifth ACM workshop on Role-based access control**


Full text available:  [pdf\(66.85 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The use of Extensible Markup Language (XML) and its associated APIs, for information modeling and information interchange applications is being actively explored by the research community. In this paper we develop an XML Document Type Definition (DTD) for representing the schema of a Role-based Access Control (RBAC) Model and a conforming XML document containing the actual RBAC-based access control data for a commercial banking application. Based on this DTD, the XML document and the methods ...

185 Implementing incremental code migration with XML

Wolfgang Emmerich, Cecilia Mascolo, Anthony Finkelstein

June 2000 **Proceedings of the 22nd international conference on Software engineering**

Full text available:  [pdf\(124.85 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


We demonstrate how XML and related technologies can be used for code mobility at any granularity, thus overcoming the restrictions of existing approaches. By not fixing a particular granularity for mobile code, we enable complete programs as well as individual lines of code to be sent across the network. We define the concept of incremental code mobility as the ability to migrate and add, remove, or replace code fragments (i.e., increments) in a remote program. The combination of fine-grain ...

Keywords: XML technologies, incremental code migration

186 XTRACT: a system for extracting document type descriptors from XML documents

Minos Garofalakis, Aristides Gionis, Rajeev Rastogi, S. Seshadri, Kyuseok Shim

May 2000 **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data**, Volume 29 Issue 2


Full text available:  [pdf\(209.66 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

XML is rapidly emerging as the new standard for data representation and exchange on the Web. An XML document can be accompanied by a *Document Type Descriptor* (DTD) which plays the role of a schema for an XML data collection. DTDs contain valuable information on the structure of documents and thus have a crucial role in the efficient storage of XML data, as well as the effective formulation and optimization of XML queries. In this paper, we propose XTRACT, a novel system for inferring a ...

187 XMill: an efficient compressor for XML data

Hartmut Liefke, Dan Suciu

May 2000 **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data**, Volume 29 Issue 2

Full text available:  [pdf\(404.39 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


We describe a tool for compressing XML data, with applications in data exchange and archiving, which usually achieves about twice the compression ratio of gzip at roughly the

same speed. The compressor, called XMill, incorporates and combines existing compressors in order to apply them to heterogeneous XML data: it uses zlib, the library function for gzip, a collection of datatype specific compressors for simple data types, and, possibly, user defined compressors for application specific data ...

188 Integrity constraints for XML

Wenfei Fan, Jérôme Siméon

May 2000 **Proceedings of the nineteenth ACM SIGMOD-SIGACT-SIGART symposium on Principles of database systems**

Full text available:  [pdf\(270.94 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Integrity constraints are useful for semantic specification, query optimization and data integration. The ID/IDREF mechanism provided by XML DTDs relies on a simple form of constraint to describe references. Yet, this mechanism is not sufficient to express semantic constraints, such as keys or inverse relationships, or stronger, object-style references. In this paper, we investigate integrity constraints for XML, both for semantic purposes and to improve its current reference mechanism. We ...

189 XML and information retrieval: a SIGIR 2000 workshop

David Carmel, Yoelle Maarek, Aya Soffer

April 2000 **ACM SIGIR Forum**, Volume 34 Issue 1

Full text available:  [pdf\(502.67 KB\)](#) Additional Information: [full citation](#), [citations](#), [index terms](#)

190 XML dataspace for mobile agent coordination

Giacomo Cabri, Letizia Leonardi, Franco Zambonelli

March 2000 **Proceedings of the 2000 ACM symposium on Applied computing - Volume 1**

Full text available:  [pdf\(785.40 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

191 Comparative analysis of five XML query languages

Angela Bonifati, Stefano Ceri

March 2000 **ACM SIGMOD Record**, Volume 29 Issue 1

Full text available:  [pdf\(1.17 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

XML is becoming the most relevant new standard for data representation and exchange on the WWW. Novel languages for extracting and restructuring the XML content have been proposed, some in the tradition of database query languages (i.e. SQL, OQL), others more closely inspired by XML. No standard for XML query language has yet been decided, but the discussion is ongoing within the World Wide Web Consortium and within many academic institutions and Internet-related major companies. We present ...

192 Complex queries in XML-GL

S. Ceri, S. Comai, E. Damiani, P. Fraternali, L. Tanca

March 2000 **Proceedings of the 2000 ACM symposium on Applied computing - Volume 2**

Full text available:  [pdf\(475.84 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: WWW, XML, graphical languages, query languages

193 XML linking


Steven J. DeRose

December 1999 **ACM Computing Surveys (CSUR)**Full text available:  [pdf\(154.81 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**194** On views and XML

Serge Abiteboul

December 1999 **ACM SIGMOD Record**, Volume 28 Issue 4Full text available:  [pdf\(910.15 KB\)](#) Additional Information: [full citation](#), [citations](#), [index terms](#)**195** Haskell and XML: generic combinators or type-based translation?

Malcolm Wallace, Colin Runciman

September 1999 **ACM SIGPLAN Notices , Proceedings of the fourth ACM SIGPLAN international conference on Functional programming**, Volume 34 Issue 9Full text available:  [pdf\(1.48 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We present two complementary approaches to writing XML document-processing applications in a functional language. In the first approach, the generic tree structure of XML documents is used as the basis for the design of a library of combinators for generic processing: selection, generation, and transformation of XML trees. The second approach is to use a type-translation framework for treating XML document type definitions (DTDs) as declarations of algebraic data types, and a derivation of the cor ...

**196** XML gets down to business

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Serge Abiteboul

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Andrew V. Royappa



February 1999 **Proceedings of the 1999 ACM symposium on Applied computing**


Full text available:  [pdf\(753.90 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: SGML, XML, XSL, e-commerce

200 [XML: not a silver bullet, but a great pipe wrench](#)

Tommie Usdin, Tony Graham

September 1998 **StandardView**, Volume 6 Issue 3

Full text available:  [pdf\(86.79 KB\)](#) Additional Information: [full citation](#), [citations](#), [index terms](#), [review](#)



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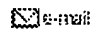
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